

DERWENT-ACC-NO: 1998-215774

DERWENT-WEEK: 199819

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TITLE: Method of production of tubular
sockets - employs hot extrusion, blanking and rotary
drawing

INVENTOR: MITIN, A S

PATENT-ASSIGNEE: DEGTYAREV WKS STOCK CO[DEGTR]

PRIORITY-DATA: 1993RU-0018639 (April 8, 1993)

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	
LANGUAGE		MAIN-IPC	
RU 2089765 C1		September 10, 1997	N/A
003	F16F 009/00		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
RU 2089765C1	N/A	
1993RU-0018639	April 8, 1993	

INT-CL (IPC): F16F009/00

ABSTRACTED-PUB-NO: RU 2089765C

BASIC-ABSTRACT:

The extruded cup is formed from a rod length, the other end of which is flattened into an eye, pierced and blanked. The preformed cup is further shaped by rotary drawing (5) and is machined to size.

USE - For hydraulic shock absorbers.

ADVANTAGE - Increased application range.

CHOSEN-DRAWING: Dwg.4/4

TITLE-TERMS: METHOD PRODUCE TUBE SOCKET EMPLOY HOT EXTRUDE
BLANK ROTATING DRAW

DERWENT-CLASS: Q63

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1998-170540

